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process to the second user computer.

## WHAT IS CLAIMED IS:

1	1. A method for collaborative computing in a system including a dynamic				
2	computing environment, at least one resource in the dynamic computing environment, a first				
3	user interface and a second user interface, the method comprising:				
4	allocating resources of the dynamic computing environment through the first				
5	user interface;				
6	sharing the at least one resource between the first user interface and the second				
7	user interface;				
8	executing an application on the at least one allocated resource using either the				
9	first user interface or the second user interface;				
0	transferring information generated by execution of the application to the first				
1	user interface; and				
2	transferring the information generated by execution of the application to the				
3	second user interface in response to a command to collaborate with the second user interface.				
1	2. The method of claim 1, further comprising modifying the information				
2	in the first user interface by interacting with the at least one shared resource through the first				
3	user interface.				
_					
1	3. The method of claim 1, further comprising modifying the information				
2	in the second user interface by interacting with the at least one shared resource through the				
3	second user interface.				
1	4. The method of claim 1, further comprising switching control to modify				
2	the information between the first and second user interface.				
1	5. A method for providing sharing of a software process among multiple				
2	users, the method using a resource computer executing the process in a first location, a first				
3	user computer operated by a first user in a second location, and a second user computer				
4	operated by a second user in a third location, the method comprising:				
5	using the resource computer to transmit information about the execution of the				
6	process to the first user computer; and				
7	using the resource computer to transmit information about the execution of the				

1		6.	The method of claim 5, further comprising controlling the resource			
2	computer with the first user computer.					
1		7.	The method of claim 5, further comprising controlling the resource			
2	computer with		cond user computer.			
_	Compared was					
1		8.	The method of claim 5, further comprising switching control of the			
2	resource comp	esource computer between the first and second user computers.				
1		9.	The method of claim 5, further comprising modifying the information			
2	using the first	user co	omputer.			
1		10.	The method of claim 5, further comprising modifying the information			
_2	using the second user computer.					
		11.	The method of claim 5, further comprising switching control to modify			
<u>□</u> 2	the information between the first and second user computer.					
<u></u> 1		12.	The method of claim 5, wherein the shared software process is an			
<b>2</b>	operating sys	tem.				
		13.	The method of claim 5, wherein the shared software process is a user			
	interface con		The method of claim 3, wherein the bhared between providing			
	interface con	nonei.				
<u>l</u> l=1		14.	The method of claim 5, further providing for sharing of a plurality of			
2	software processes.					
1		15.	The method of claim 5, wherein the system is used in training.			
1		16.	The method of claim 5, wherein the system is used in technical			
2	support.					
	1.1					
1		17.	The method of claim 5, wherein the system is used in usability studies.			
1		18.	A system for sharing a software process among multiple users, the			
2	system comprising:					
3		a dynamic computing environment;				
4	a resource computer in the dynamic computing environment that executes the					
5	process and transmits information about the process;					

6		a first	user computer in a second location configured to receive information		
7	about the execution of the process; and				
8	a second user computer in a third location configured to receive information				
9	about the execution of the process.				
1		19.	The system of claim 18, wherein the dynamic computing environment		
2	is remotely located from the second and third location.				
1		20.	The system of claim 18, wherein the second location is remotely		
2	located from the third location.				
1		21.	The system of claim 18, further comprising a user interface controller,		
2	wherein the u	ser inter	rface controller switches control of the resource computer from the first		
3	user computer to the second user computer.				
1		22.	The system of claim 18, wherein the system is used in training.		
1		23.	The system of claim 18, wherein the system is used in technical		
2	support.				
1		24.	The system of claim 18, wherein the system is used in usability studies		